

### § 337.3

#### **§ 337.3 Transfer of the section 404 program to the states.**

Section 404(g-1) of the CWA allows the Administrator of the EPA to transfer to qualified states administration of the section 404 permit program for discharges into certain waters of the U.S. Once a state's 404 program is approved, the district engineer will follow state procedures developed in accordance with section 404(g-1) of the CWA for all on-going Corps projects involving the discharge of fill material in transferred waters to the state agency responsible for administering the program. Corps projects involving the discharge of dredged or fill material in waters not transferred to the state will be processed in accordance with this regulation.

#### **§ 337.4 Memoranda of Agreement (MOA).**

The establishment of joint notification procedures for Corps projects involving disposal of dredged or fill material should be actively pursued through the development of MOAs with the state. The MOAs may be used to define responsibilities between the state and the Corps district involved. The primary purpose of MOAs will be to avoid or eliminate administrative duplication, when such duplication does not contribute to the overall decision-making process. MOAs for purposes of this regulation will not be used to implement provisions not related to the maintenance or enforcement of Federally-approved state water quality standards or coastal zone management programs. District engineers are authorized and encouraged to develop MOAs with states and other Federal agencies for Corps projects involving the discharge of dredged or fill material. Copies of all MOAs will be forwarded to CECW-D, Office of the Chief of Engineers, Washington, DC 20314-1000 for approval.

#### **§ 337.5 General authorizations.**

Under the provisions of sections 404(e) of the CWA and 104(c) of the ODA certain categories of activities may be authorized on a regional, statewide, or nationwide basis. General authorizations can be a useful mechanism for implementation of the procedural pro-

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visions of the CWA, CZMA, and ODA while avoiding unnecessary duplication and paperwork. Through the general authorization process, compliance with all environmental laws and regulations including coastal zone consistency, if applicable, and water quality certification can be accomplished in a single process for a category of activities. Since the emphasis of particular environmental issues for most Corps projects is more regional than nationwide, district engineers are encouraged to develop general authorizations for routine Civil Works activities involving the discharge of dredged or fill material to address the specific requirements of a particular geographic region. When evaluating general categories of activities, the district engineer should follow the same procedure as outlined for individual Federal activities including the water quality certification and/or coastal zone consistency requirements of part 336 of this chapter. General authorizations should include related activities of local interests. Additionally, district engineers should use existing general permits authorized on a statewide or regional basis and the nationwide permits at 33 CFR part 330 for Federal projects involving the disposal of dredged material. The development of new statewide or regional general authorizations for Federal activities should be in accordance with the requirements of §§ 336.1 and 336.2 of this chapter. General permits for related activities of local interests should be developed using the procedures of 33 CFR parts 320 through 330.

#### **§ 337.6 Statement of Findings (SOF).**

Upon completion of the evaluation process including required coordination, receipt or waiver of required state certifications, and completion of the appropriate environmental documents, an SOF will be prepared. In cases involving an EIS, a ROD will be prepared in accordance with 33 CFR part 230 and should be used in lieu of the SOF, providing the substantive parts of this section are included in the ROD. The SOF need not duplicate information contained in supporting environmental documents but rather may incorporate it by reference. The SOF should include